

A database interface is provided for interfacing to a database having a plurality of sets of non-text data. Each set of non-text data has a descriptive text caption associated with it. An input text query is received and compared with the captions to determine the similarities between the input query and the captions. A display is controlled to display representations of a plurality of sets of non-text data which have captions which are the most similar to the input query and which are separated in accordance with similarities.